

FOR PTO-1449 (Modified) LIST OF PATENTS AND PUBLICATIONS FOR APPLICANTS INFORMATION DISCLOSURE STATEMENT SUPPLEMENTAL <small>(Use several sheets if necessary)</small>				ATTY. DOCKET NO.		SERIAL NO.			
				3829.02-1		10/734,687			
				APPLICANT : WECHTER		Examiner : Paul MARTIN			
				FILING DATE : DECEMBER 11, 2003		GROUP N/A 1655			
REFERENCE DESIGNATION PATENT & TRADEMARK OFFICE		U.S. PATENT DOCUMENTS							
		DOCUMENT NUMBER		DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
		DOCUMENT NUMBER		DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
								YES	NO
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)									
<i>Pae</i>	V	Continuous Cultures of Fused Cells Secreting Antibody of Predefined Specificity, Nature, 256:495-497 (August 7, 1975).							
<i>Pae</i>	W	Martin Lipkin, Biomarkers of Increased Susceptibility to Gastrointestinal Cancer: New Application to Studies of Cancer Prevention in Human Subjects, Cancer Research, 48:235-245 (January 15, 1988).							
EXAMINER		DATE CONSIDERED							
<i>Pae</i>		6/05/06							

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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MAR 22 2004

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Examiner: PAUL MARTIN

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GROUP NA 1655

PATENT & TRADEMARK OFFICE
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EXAMINER INITIAL	REFERENCE DESIGNATION		U.S. PATENT DOCUMENTS				FILING DATE IF APPROPRIATE	
	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS			
			US					

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

PCN	A	Romualda D. Knihinicki, et al., Chiral Inversion of 2-Arylpropionic Acid Non-Steroidal Anti-Inflammatory Drugs - II, <u>Biochemical Pharmacology</u> , 42/10: 1905-1911 (1991).
PCN	B	S. Ferdinandusse, et al., Stereochemistry of the Peroxisomal Branched-Chain Fatty Acid Alpha- and Beta-Oxidation Systems in Patients Suffering From Different Peroxisomal Disorders, <u>Journal of Lipid Research</u> , 43:438-444 (2002).
PCN	C	Christine Reichel, et al., 2-Arylpropionyl-CoA Epimerase: Partial Peptide Sequences and Tissue Localization, <u>Biochemical Pharmacology</u> , 50/11:1803-1806 (1995).
PCN	D	Timothy S. Tracy, et al., Metabolic Inversion of (R)-Ibuprofen, Formation of Ibuprofenyl-Coenzyme A, <u>Drug Metabolism and Disposition</u> , 21/1: 114-120 (1993).
PCN	E	Christine Reichel, et al., Molecular Cloning and Expression of a 2-Arylpropionyl-Coenzyme A Epimerase: A Key Enzyme in the Inversion Metabolism of Ibuprofen, <u>Molecular Pharmacology</u> , 51:576-582 (1997).
PCN	F	Ching-Shih Chen, et al., Metabolic Stereoisomeric Inversion of Ibuprofen in Mammals, <u>Biochimica et Biophysica Acta</u> 1078:411-417 (1991)..
PCN	G	Tiina J. Kotti, et al., In Mouse Alpha-Methylacyl-CoA Racemase, the Same Gene Product is Simultaneously Located in Mitochondria and Peroxisomes, <u>The Journal of Biochemical Chemistry</u> , 275/27:20887-20895 (2000).
PCN	H	Woan-Ru Shieh, et al., Purification and Characterization of Novel "2-Arylpropionyl-CoA Epimerases" From Rat Liver Cytosol and Mitochondria, <u>The Journal of Biological Chemistry</u> , 268/5:3487-3493 (1993).
PCN	I	Leen Amery, et al., Mitochondrial and Peroxisomal Targeting of 2-Methylacyl-CoA Racemase in Humans, <u>Journal of Lipid Research</u> , 41:1752-1759 (2000).
PCN	J	Jun Luo, et al., Alpha-Methylacyl-CoA Racemase: A New Molecular Marker for Prostate Cancer, <u>Cancer Research</u> , 62:2220-2226 (April 15, 2002).
PCN	K	Rainer Kuefer, et al., Alpha-Methylacyl-CoA Racemase: Expression Levels of This Novel Cancer Biomarker Depend on Tumor Differentiation, <u>American Journal of Pathology</u> , 161/3:841-848 (September 2002).
PCN	L	Mark A. Rubin, et al., Alpha-Methylacyl Coenzyme A Racemase as a Tissue Biomarker for Prostate Cancer, <u>JAMA</u> , 287/13:1662-1670 (April 3, 2002).
PCN	M	Zhong Jiang, et al., P504S/Alpha-Methylacyl-CoA Racemase, A Useful Marker for Diagnosis of Small Foci of Prostatic Carcinoma on Needle Biopsy, <u>The American Journal of Surgical Pathology</u> , 26/9:1169-1174 (2002).
PCN	N	Jiangchun Xu, et al., Identification of Differentially Expressed Genes in Human Prostate Cancer Using Subtraction and Microarray, <u>Cancer Research</u> , 60:1677-1682 (March 15, 2000).
PCN	O	Zhong Jiang, et al., P504S, A New Molecular Marker for the Detection of Prostate Carcinoma, <u>The American Journal of Surgical Pathology</u> , 25/11:1397-1404 (2001).
PCN	P	Ximing J. Yang, et al., Expression of Alpha-Methylacyl-CoA Racemase (P504S) in Atypical Adenomatous Hyperplasia of the Prostate, <u>The American Journal of Surgical Pathology</u> , 26/7:921-925 (2002).
PCN	Q	Diqun L. Zheng, et al., Sequence Variants of Alpha-Methylacyl-CoA Racemase Are Associated with Prostate Cancer Risk, <u>Cancer Research</u> , 62:6485-6488 (November 15, 2002).
PCN	R	Sacha Ferdinandusse, et al., Subcellular Localization and Physiological Role of Alpha-Methylacyl-CoA Racemase, <u>Journal of Lipid Research</u> , 41:1890-1896 (2000).
PCN	S	Werner Schimitz, et al., Molecular Cloning of cDNA Species for Rat and Mouse Liver Alpha-Methylacyl-CoA Racemases, <u>Biochem J.</u> , 326:883-889 (1997).

<i>Pan</i>	T	Ming Zhou, et al., Alpha-Methylacyl-CoA-Racemase, A Novel Tumor Marker Over-Expressed in Several Human Cancers and Their Precursor Lesions, <i>The American Journal of Surgical Pathology</i> , 26(7):926-931 (2002).
<i>Pan</i>	U	Sacha Ferdinandusse, et al., Plasma Analysis of Di- and Trihydroxycholestanic Acid Diastereoisomers in Peroxisomal Alpha-Methylacyl-CoA Racemase Deficiency, <i>Journal of Lipid Research</i> , 42:137-141 (2001).
EXAMINER <i>Pan</i>	DATE CONSIDERED 6/15/06	

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